#### **Defense Contract Management Command**



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# Small Dollar Contracts Study

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## **Purpose**

Ensure Administration Performed is Needed

**Ensure Buying Activities Use Our Services Wisely** 

Recommend More Efficient

Business Practices Within DoD



### **CAOs/Supply Centers Visited**

DCMCs -

**Detroit** 

Dayton

Philadelphia

Dallas

Bell Helicopter



Supply Centers

**DSCP** 

**DISC** 

**DSCR** 

**DSCC** 





## What We Found





#### What is Critical Application?



- > Centers Varying Definitions
- > Sample Revealed Designation Inappropriate
- ➤ Customer Did Not Identify Characteristics

QARs Add Additional
Contracts as
Critical Application Item

- > Rationale End Item = Aircraft
- > Results Increase Surveillance
- > Real "Critical" Characteristics

**Overlooked** 

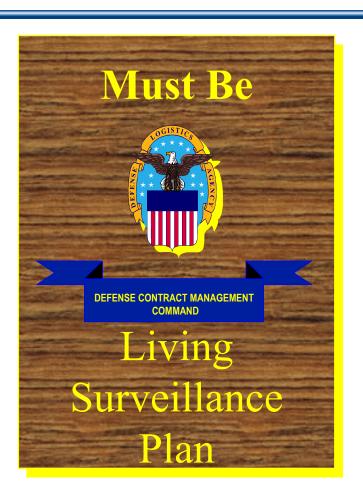
Work Issue with Customers & Update Surveillance Guidebook



#### Adjusting Risk Classification/Surveillance

56% Key Process - Moderate Reason - Insufficient Data?

77% of Contractors
Rated Satisfactory



Developing Management Tool for One Book



### **Maximizing Alternate Tools**

77% Contractors
Satisfactory

11% Authorized Used 2%

**Developing Management Tool** 

&

**Collecting of Data for Metric** 

CoC

**ARP** 

CSO

**Need to Increase Use** 



#### Working With the Customer

**18%** - Had GSI at Distributors/Retailers

**∠ DCMC Data not used by Customer to Adjust/Determine GSI** 

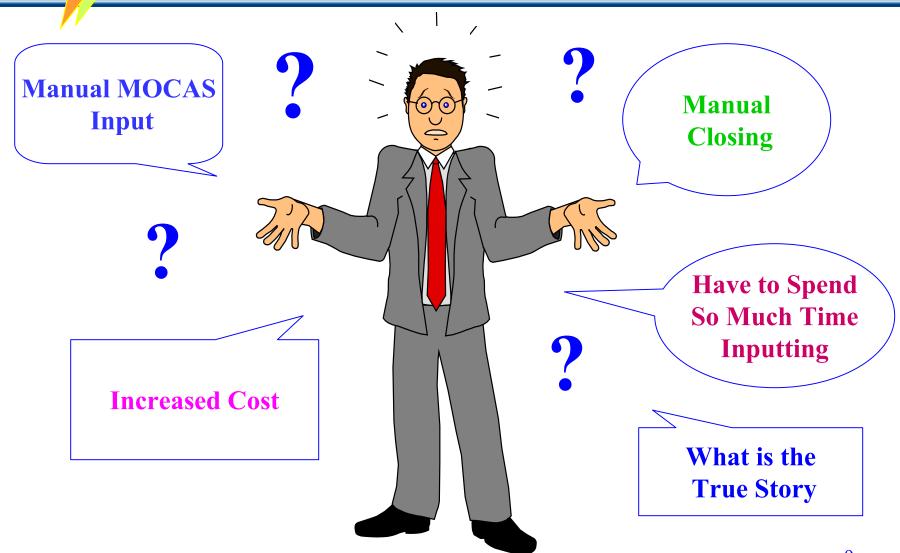
**76%** of FMS 2nd QTR Buys were for Non Technical Reasons

**GSI** used as Remedy for Payment Issues





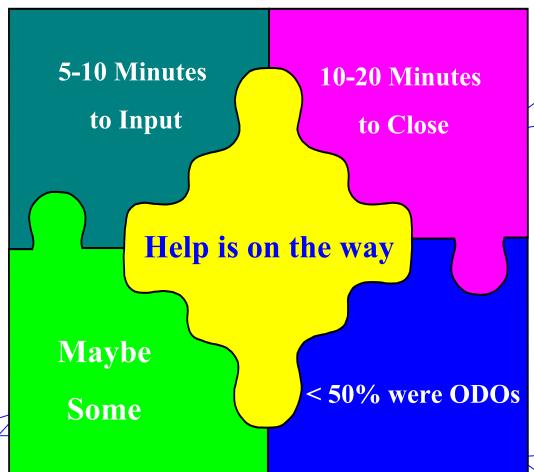
## What ODOs?





# What's The True Story on ODOs?

Manual MOCAS Input



**Manual Closing** 

**Increased Cost** 

Have to Spend So Much Time Inputting



### What Will We Do on ODOs?



Total DLA ODO = 143K I/A Source = 132K I/A Destination = 5.7K Fast Pay = 5K

Reduce Input/close out Time
Improve Delivery Metric



# Next Steps

